25X1

25X1

25X1

FILE INFO X

		REF	PRO	DUCTION PROHIB	ITED	
ACTION	1	ors	6	FLT PLAN.	11	16
	2	MAT -2 copie	7		12	17
	3	LIFE SUPPORT			13	18
(4)	4	D.SUPPORT	9	HOME	14	19
	5		ø		15	20

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TOR:	24	12.	92	@Z	SEP	71	WP

C R E T 241933Z SEP 71 CITE 25X1 INFO WECEN PRIORITY

ANNEX-H (WEATHER)

25X1 OPORD 3-71 (SCOPE SAINT)

1. WEATHER SUPPORT WILL BE PROVIDED BY WECEN USING

MESSAGE FORMAT FOR U-2R DEPLOYMENT/REDEPLOYMENT 19 THRU 27 OCTOBER

AND RETURN). A DAILY FORECAST WILL 71 (EDWARDS AFB

FOR PLANNING LOCAL TRAINING MISSIONS BE FILED IN

GRID AREA WILL BE FORWARDED IN WHICH WILL BE FROM

SENT PRIOR TO DEPLOYMENT. ALL MESSAGE TRAFFIC PERTAINING TO THIS

OPERATION WILL BE SLUGGED SCOPE SAINT.

2. WILL BE FILED NLT 12 HOURS PRIOR TO DEPARTURE FROM 29	5X1
EDWARDS AFB AND AMEND NLT 6 HOURS BEFORE TAKEOFF. THESE FORE-	
CASTS WILL COVER THE ENTIRE ROUTE FROM EDWARDS AFB	
THE FOLLOWING TERMINAL FORECASTS WILL BE INCLUDED:	

## 3. CLIMATOLOGY:

A. GENERAL: DUPING OCTOBER THE RELATIVELY FLAT PRESSURE GRAD-TENTS OF SUMMER GIVE WAY TO THE ACCELERATED AIRFLOW PATTERNS OF

25X1

25X1 (

25X1

EK

## Approved For Release 2002/08/2451EIERMF99866048R000100340012-8

FILE INFO X		(When Filled In			
	R	EPRODUCTION PRO	HIBITED		
ACTION	1 OPS	6 FTT PTAN		16	
	2 MAT -2 cop		12	17	
	4 D.SUPPORT	9 HOWE	14	19	
	5 SECURITY	10	15	2ø	
PAGE 2	TOPSEC	RET			
WINTER. TH	MPERATURES STEADIL	Y DECLINE AS	THE FREQUEN	CY OF POLAR	
CUTBREAKS	INCREASE AND THE A	MOUNT OF AVA	ILABLE SUNS	INE DECREASES.	
THE CLCUD	TYPES CHANGE FROM	PREDOMINATLY	CUMULIFORM	TO STRATIFORM.	
BRIEF PER	IODS OF LIGHT RAINF	ALL CAN BE E	XPECTED ON 1	5 CR MORE DAYS.	
B. CLO	DS: ALTHOUGH BROKE	TO OVERCAS	CONDITIONS	PREVAIL IN	
THE AREA	MORE THAN 50 PERCEN	OF THE TIME	E, CLEAR CON	DITIONS (Ø-3/10	
crom con	ER) CAN BE EXPECTED	IN THE AREA	OF		25X
0	N THREE TO FOUR DAY	S OF THE MON'	TH.		25
C. TER	MINALS: CEILINGS AND	VISIBILITI	ES ARE EXPE	TED TO EXCEED	25X
15 00 FEET	AND/OR 3 MILES BET	WEEN 50 TO 6	PERCENT OF	THE TIME	20%
A NI	BETWEEN 60 TO 70	PERCENT OF T	HE TIME		
LESS THAN	500 FEET AND/OR 1	MILE CAN BE	EXPECTED 15	PERCENT OF THE	
TIME	AND 12 PER	CENT OF THE	TIME		25X
D. ACCI	JMULATED WIND FACTOR	RS AND TEMPE	RATURES: THE	FOLLOWING FIG-	
URES APPL	Y TO 60,000 FEET:				
· .	WIND FAC	TORS	TE	MPERATURES	
	MEAN/90 PCNT WORST	(KI)	MEAN/9Ø PCNT	WARMEST (C)	
	22/11		M 61 / M5 6		
	26/13		M5 67 M5 Ø		
	24/15		M59/153		
	M2 E/ 13 R		M5 6/ M5 8		

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